

CARLETON UNIVERSITY

Ottawa, Ontario Canada

125th Convocation Sunday, November 14, 2004. Digitized by the Internet Archive in 2013

Carleton University 2004 Fall Convocation

Convocation at Carleton University
Sunday, November 14, 9:00 a.m. Honorary Degree Recipient, Raymond Moriyama
Order of Proceedings
Sunday, November 14, 12:30 p.m. Honorary Degree Recipient, Carl Monismith
Order of Proceedings
Sunday, November 14, 4:00 p.m. Honorary Degree Recipient, The Right Honourable Chief Justice Beverley McLachlin
Order of Proceedings
Medallists in the Graduating Class47

Convocation at Carleton University

The Convocation ceremony (the calling together of the academic assembly) has its roots in university traditions of medieval Europe.

The Mace

The mace is a staff symbolizing authority. In the days of knighthood, it was a weapon, but after the 16th century it became solely a symbol of authority carried by a distinguished member of an assembly. It is used on ceremonial occasions to signify the right of an individual or institution to perform a certain function—in the case of universities, to grant degrees.

At Convocation, the mace is carried ahead of the Chancellor as he enters and leaves each ceremony. During the ceremony the mace is displayed on a special stand as an embodiment of the authority of the University.

Carleton's mace was presented to the University in 1976 as a gift from the Chair of the Board of Governors at that time, Mr. Hyman Soloway. It is a silver-plated staff approximately three feet long. At the upper end there is a bowl marked with the University's coat of arms and the University motto in both Latin and English— "Opera Nobis Aeterna" and "Ours the Task Eternal." From the upper portion of the bowl rises a phoenix. Traditional oak leaves surround the lower end of the staff.

Coat of Arms

The coat of arms was presented to the University by His Excellency The Right Honourable Ramon John Hnatyshyn, Governor General of Canada, on November 15, 1992, as part of Carleton's 50th anniversary celebrations. It is described in heraldic terms as follows: "Sable a maple leaf Gules irradiated and charged with an open book Argent; And for a Crest: on a wreath Argent Sable and Gules a Phoenix Gules quilled and beaked Or issuing from flames proper; And for a Motto: Ours the Task Eternal; And for Supporters: on a grassy mount on either side a raven Sable beaked and membered or armed Gules."

The open book on the maple leaf signifies that Carleton University is in the nation's capital and that learning is open to all who wish to partake of it. The phoenix, the legendary eternal bird, symbolizes the renewing of learning from older foundations, in recognition of Henry Marshall Tory's role in the founding of the University when he was 78 years old. "Ours the Task Eternal" is taken from a Walt Whitman poem entitled "Pioneers" and ties in with the eternal quality of the phoenix.

And so, the Carleton University coat of arms symbolizes sound learning, good citizenship, and the highest hopes of humanity.

The Diploma

The diploma the graduates receive at Convocation is the certificate of qualification which publishes the fact that the student has fulfilled all the requirements and completed the prescribed course of study for the degree. As the senior academic legislative body of the University, it is the Senate which has determined whether the requirements have been met. The signatures of both the Chancellor and the President of the University appear on the diploma: the Chancellor because of his role in conferring the degree, and the President who, as Chair of Senate, certifies that Senate has enacted the required motion to award the degree. The Seal of the University is affixed to the diploma as a mark of authentication.

Academic Dress

The academic dress of Carleton University results from a compromise between that found in the ancient foundations of Britain and Canada and the American Intercollegiate Code. All three hoods—bachelor's, master's, and doctor's—are of the simple or Oxford shape. The bachelor's hood is made of black stuff; the master's and doctor's are made of black silk and all are lined with silver silk with two chevrons, one of red and one of black. From bachelor's to doctor's, the hoods are progressively longer and opened to show more and more of the lining.

The velvet border of the hoods denotes the degrees granted according to the following colour combinations: applied science is orange with a black cord sewn slightly in from the lower border; architecture is cerise; architectural studies is cerise with a black cord sewn slightly in from the lower border; arts is white; commerce is camel brown; computer science is royal blue; engineering is orange; humanities is white with a red cord sewn slightly in from the lower border; industrial design is dark cardinal; international business is camel brown with a red cord sewn slightly in from the lower border; journalism is white with a black cord sewn slightly in from the lower border; management studies and business administration is camel brown with a black cord sewn slightly in from the lower border: mathematics is hunter green; music is venetian pink; public administration is peacock blue; public affairs and policy management is teal with a gold cord sewn slightly in from the lower border; science is golden yellow; social work is cream; and doctor of philosophy is purple.

The master's and bachelor's gowns, to be worn with the above hoods, are of full length, made of black stuff, with a gathered yoke behind, and long open-fronted sleeves. The doctoral gown is of full-style, made of fine royal blue cloth with facings of light blue silk, with a full gathered yoke behind, and closed sleeves with an opening at the elbows.

The two shades of blue in the doctoral gown are those of the United Nations, and are meant to recognize the University's long-standing interest, from its earliest years, in international affairs and issues. The colours were chosen when the University awarded its first honorary degree, in 1954, to the second Secretary General of the United Nations, the late Dag Hammarskjöld. The tradition of awarding honorary degrees to Secretaries General of the United Nations has continued since that time.

The gown of the honorary Doctor of Laws, Literature, Music, Science, Engineering, Architecture or Fine Arts is a full robe with bell-shaped sleeves. It is made of fine royal blue cloth with facings and sleeves in light blue silk. The hood is made of the same material as the gown, has the same lining as that for the degrees granted by examination, and is bordered with dark mauve for the degree of Doctor of Laws; vibrant blue for the degree of Doctor of Literature; venetian pink for the degree of Doctor of Music; red for the degree of Doctor of Science; orange for the degree of Doctor of Engineering; cerise for the degree of Doctor of Architecture; and dark cardinal for the degree of Doctor of Fine Arts.

The Presiding Officer of the Convocation Ceremonies is the Chancellor of the University, Marc Garneau, C.C., C.D., B.Sc., Ph.D., LL.D., P.Eng.

Accompanying him on the podium are Margaret Bloodworth, B.A., LL.B., representing the Board of Governors, and Richard J. Van Loon, B.Sc., M.A., Ph.D., President and Vice-Chancellor.

Assisting the Chancellor are:

Chong H. Chan, B.Sc., M.A.Sc., Ph.D., P.Eng. Professor of Engineering Clerk of Senate and Marshal of Convocation

Michael Fox, B.A., M.A. Associate Professor of Geography and Environmental Studies and Associate Marshal of Convocation

Brian C. Mortimer, B.Sc., M.Sc., Ph.D. Associate Professor of Mathematics Assistant Provost and Associate Marshal of Convocation

Donald L. Bailey, B.Eng., M.Eng. Instructor in Engineering and Beadle of Convocation

John Blenkinsop, B.Sc., M.Sc., Ph.D. Associate Professor of Earth Sciences and Beadle of Convocation

Tullio Caputo, B.A., M.A., Ph.D. Associate Professor of Sociology and Anthropology and Beadle of Convocation

M. Elizabeth Hughes, B.A., C.T.E.S.L., M.A. Instructor in Initiatives in Education and Beadle of Convocation

Carleton University is a dynamic research and learning institution located in Ottawa, Canada, the nation's capital. The University is a national leader in the study of public affairs and management, and high technology, as well as a leading innovator in undergraduate education. Carleton University offers outstanding programs in both the undergraduate and graduate levels in the major disciplines of the Arts and Social Sciences, Science, Engineering and Design, and Public Affairs and Management. With close to 23,000 full and part-time students and over 2,000 faculty and staff, Carleton University has a vibrant work and learning environment, with close ties to the region's business, cultural, government, and high technology communities.

Katharine Kelly, B.A., M.A., Ph.D. Associate Professor of Sociology and Anthropology and Beadle of Convocation

John Logan, B.Sc., Ph.D. Associate Professor and Chair of Psychology and Beadle of Convocation

Steven Prashker, B.Sc., M.Sc. Instructor in Geography and Environmental Studies and Beadle of Convocation

Matthew G. Sorley, B.A., M.A. Instructor in Psychology and Beadle of Convocation

Bryan Tinlin, B.A., M.A. Academic Adviser, Student Academic Success Centre and Beadle of Convocation

Cathy Pearen Deputy Clerk of Senate and Ceremonials Officer

Tony Begin Special Events Co-ordinator University Communications

Also assisting at Convocation:

Suzanne Blanchard, B.Comm. University Registrar

Linda Backer Assistant Dean/Registrar Faculty of Graduate Studies and Research

Carol Corkran, Co-ordinator Graduate Registrarial Services Faculty of Graduate Studies and Research

Judy Bowman Lee Hull, B.A. Maureen Fagan Christina Farago Registrarial Assistants, Faculty of Graduate Studies and Research

Nancy Greenley, B.Sc., Associate Registrar Lisa Ralph, Assistant Registrar Undergraduate Registrar's Office

Dianne Baird Andrew Breedyk, B.P.A. Elizabeth Carrier Louise DeCristoforo Susan Dunsmore Dotty Guoti, B.A. Kathleen Kazmierczak, B.A. Valentina Leon, B.A. Pam Norris Mary Orser Brenda Pledge, B.A. Judith Srna, B.A. Janice Taylor Lisa Tsotroudis, B.A. Jeff Wiser Registrar's Office

Pamela Mallon Trapp Zaluska Office of the President

Ann Anderson, B.A.
Nanci Jolicoeur
Suzanne Jordan, B.J.
Lin Moody, B.J., M.A.
MaryAnne Pomainville
University Communications

Brynna Leslie, B.J. Kathleen Nicholson, B.A. Chana Perera, M.A. Carleton University Alumni Association

Margo Thomas Senate Office



Raymond Moriyama,

O.C., O.Ont., B.Arch., M.Arch., M.A.I.B.C., F.R.A.I.C., F.A.I.A., M.C.I.P., O.P.P.I., LL.D., D.Eng., D.Sc.

Raymond Moriyama, renowned architect, will be awarded the degree of Doctor of Architecture, *honoris causa*, at the 9:00 a.m. ceremony on Sunday, November 14, "in recognition of a distinguished career as an architect and planner who has exemplified critical creativity conjoined with a continuing sensitivity to the challenges of cultural diversity."

As one of Canada's most accomplished and respected architects, Raymond Moriyama's career boasts such award-winning projects as the Ontario Science Centre, the Scarborough Civic Centre, the Toronto Reference Library, the Bata Shoe Museum, the Science North in Sudbury, and the Canadian Embassy in Tokyo, to name but a few.

Most recently, Mr. Moriyama's work can be seen along the Ottawa River Parkway as the new Canadian War Museum takes shape.

Mr. Moriyama has been honoured with the Royal Architectural Institute of Canada Gold Medal, the highest national award for an individual architect; an Honorary Fellowship from the American Institute of Architects; the Confederation of Canada Medal; and a Golden Jubilee Medal. He was also listed on *Maclean's* Honour Roll as a "Canadian Who Made a Difference." He is an Officer of the Order of Canada, an Officer of the Order of Ontario, a Fellow of the Royal Society of the Arts, and a Fellow of the Royal Architectural Institute of Canada. In 2001, Mr. Moriyama was also unanimously elected the Chancellor of Brock University, the first Canadian architect to receive such an honour.

Raymond Moriyama was born in Vancouver, British Columbia. He received his Bachelor of Architecture from the University of Toronto and Master of Architecture in Urban Design from McGill. He has also received multiple honorary doctorates.

Sunday, November 14, 9:00 a.m.

Chancellor Marc Garneau, C.C., C.D., B.Sc., Ph.D., LL.D., P.Eng., presiding.

(The audience is requested to stand when the Academic Procession arrives, to remain standing until 'O Canada' has been sung, and at the conclusion of the ceremony to remain until the Academic Procession has left.)

Processional Music

James J. Cheetham, B.Sc., Ph.D. (bagpipes) John Robert Coghill Jr., B.Mus. (bagpipes) Garry Matthews (snare drum)

O Canada*

(the audience is invited to sing)

Welcome by the Master of Ceremonies

Alan Harrison, B.A., M.A., Ph.D.
Provost and Vice-President (Academic)

Conferring of the Degree of Doctor of Architecture, honoris causa, upon Raymond Moriyama, O.C., O.Ont., B.Arch., M.Arch., M.A.I.B.C., F.R.A.I.C., F.A.I.A., M.C.I.P., O.P.P.I., LL.D., D.Eng., D.Sc. (presented by Stephen W. Fai, B.Arch., B.A., M.A., M.R.A.I.C., Assistant Professor and Director, School of Architecture)

Convocation Address

Raymond Moriyama

Conferring of Degrees by Examination

Warrant

Chong H. Chan, B.Sc., M.A.Sc., Ph.D., P.Eng. Clerk of Senate

Awarding of Medals

Recessional Music

*see next page for wording

O Canada! Our home and native land!

True patriot love in all thy sons command.

With glowing hearts we see thee rise,

The True North strong and free!

From far and wide, O Canada,

We stand on guard for thee.

God keep our land glorious and free!

O Canada, we stand on guard for thee.

O Canada, we stand on guard for thee.

O Canada! Terre de nos aïeux,

Ton front est ceint de fleurons glorieux.

Car ton bras sait porter l'épée,

Il sait porter la croix.

Ton histoire est une épopée,

Des plus brillants exploits.

Et ta valeur, de foi trempée,

Protégera nos foyers et nos droits.

Protégera nos foyers et nos droits.

Recipients of Degrees, Diplomas and Certificates

Doctor of Philosophy

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Ronald Laurids Boring

B.A., M.A.

Cognitive Science Cognition and Psychological Scaling: Model, Method, and Application of Constrained Scaling Supervisor: R. West

Diana DeStefano

B.A.

Cognitive Science Grouping Effects in Spatial Short-Term Memory Supervisor: J. LeFevre

Kamilla Rún Jóhannsdóttir

B.A.

Cognitive Science
Situation Awareness and
Working Memory: An Integration
of an Applied Concept with a
Fundamental Cognitive Process
Supervisor: C. Herdman

P. Michel Chevrier

B.A., M.A.

Comparative Literary Studies The Oral Stage: A Comparative Study of Franco-Ontarian Drama from 1970 to 2000 Supervisor: A. Ruprecht

Diego Martino

Lic., M.A.

Geography
Encouraging Ingenuity in Bañados
del Este Biosphere Reserve: Urban
Biosphere Reserves and New Myths
in Nature Conservation
Supervisor: N. C. Doubleday

Daniel Ward Riseborough

B.A., M.A.

Geography
Exploring the Parameters of a
Simple Model of the Permafrost
Climate Relationship
Supervisor: M. Smith

Kurt Frank Jensen

B.A., B.L.Sc., M.A.

History

Canada and the Makings of a Foreign Intelligence Capability, 1939-1951

Supervisor: G. N. Hillmer

Vadim Kukushkin

Dip.

History

Peasants on the Move: Early
Twentieth-Gentury Labour Migration
From Russia's Western Frontier to
Canada

Supervisor: M. J. Barber

Pauline Ann Phipps

B.F.A., M.A.

History

An Atonement for Ambition and Passion: The experiences of British Victorian educational pioneer, Constance Louisa Maynard (1849-1935)

Supervisor: D. Gorham

Tarun Kumar Ahuja

B.Sc., M.Sc.

Psychology
Specialization in Neuroscience
Cellular Physiology and Synaptic
Pharmacology of the Rat's External
Cortex of the Inferior Colliculus
Studied Using *In Vitro* Brain Slice
Techniques
Supervisor: S. H. Wu

Athena Buckthought

B.A., B.Sc., M.Sc.

Psychology

Psychology
First- and Second-Order Binocular
Matching in Stereopsis:
Psychophysics and Modeling
Supervisor: J. Logan

Benjamin Coleman

B.Sc., M.A.

Psychology Investigating the Subcomponents of Working Memory in Multi-Digit Arithmetic Problems Supervisor: J. LeFevre

Craig Edward Dowden

B.Sc., M.A.

Psychology

Managing to be "Free": Personality, Personal Projects and Well-Being in

Entrepreneurs Supervisor: B. Little

Nicholas V. Krasteniakov

M.A.

Psychology Modulation of Long-Term Potentiation by the Glycine Site of N-METHYL-D-ASPARTATE Receptor in Rat Hippocampal CA1 Pyramidal cells

Supervisor: S. Wu and R. Bergeron

Lyne Racette

B.A., M.A.

Psychology

An Investigation of the Relationship Between Normal Aging, Visual Attention and Contrast Sensitivity Supervisor: E. Casson and C. Herdman

Louise Dignard

B.A., M.A.

Sociology

Reconsidering Staple Insights: Canadian Forestry and Mining Towns Supervisor: W. Clement

Mary Ellen Donnan

B.A., M.A.

Sociology

The Meanings of Citizenship: Homelessness in Relation to Extra-Local Civic Republicanism and Local Community Spirit in Ottawa Supervisor: W. Clement

Kathleen Ann Moss

B.A., M.A.

Sociology

Inside Pandora's Box: Addressing Abuse Screening Practices of Health Cate Providers in the Emergency Department

Supervisor: F. Kellner

Mary C. Stratton

B.A., M.A.

Sociology

Getting an Education: Students'
Views on Entering and Exiting High

School

Supervisor: S.Richer

Lil Tonmyr

B.Sc., M.S.W.

Sociology

Child Abuse and Disability in an Ontario Community Sample - Does Social Capital Matter?

Supervisor: K. Kelly

Master of Arts

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Elena Bogdanova Aminkova

B.A.

Applied Language Studies
Test-Takers' Perceptions: Behind the
Construct of a Test

Shirley A. Cameron

B.A., B.Ed.

Applied Language Studies

Peggy L. Hartwick

B.A., C.T.E.S.L.

Applied Language Studies

Rosangela M. Hilbig

B.Sc., C.T.E.S.L.

Applied Language Studies

June-Sung Kim

B.A.

Applied Language Studies

Kimberly Elizabeth Loenhart

B.A., B.Ed.

Applied Language Studies

Jill Peterson

C.T.E.S.L., Dip.

Applied Language Studies

Jingjing Shi

B.A., M.A.

Applied Language Studies

Jay Van de Wint

B.A.

Applied Language Studies

Kangling Xu

B.A.

Applied Language Studies

Kathryn Alanna Friesen

B.A.

Anthropology Constructing Refugees: A Case Study of the 'Safe Third Country' Agreement

Hasu Ghosh

B.Ed., B.Sc., M.Sc.

Anthropology
Antecedents and Social
Consequences of Type 2 Diabetes
Among Urban First Nations People,
Especially Women, of Eastern
Ontario: Western Science and
Indigenous Perceptions

Meagan Evelyn Gough

B.A.

Anthropology Repatriation as a Reflection of Stó: lô Cultural Values: *Tset Tháyeltxwem Te lálém S'olh etawtxw* (We are Building a House of Respect)

Lidia Joanna Jendzjowsky

B.A.

Anthropology Memorializing Historical Imprints: Analysis of Historical Texts and Photographs at Kitselas, 1850-1930

William Kingfisher

B.A.

Anthropology Constructing Locality in Contemporary Canadian Aboriginal Art

Colleen Elizabeth McKay

B.A.

Anthropology Beyond the Rhetoric: Exploring the Reality of North-South NGO Partnerships

Nadja L. Roby

B.A.

Anthropology From Amateur to Professional: Placing Harlan I. Smith in the History of North American Anthropology

James Robert Melville Stinson

B.A.

Anthropology Exploring a Middle Ground for Ecotourism Research: A Stakeholder Analysis of the Indian Creek Trail Project in Belize

Manon Andrée Turcotte

B.A.

Anthropology
Examining Information on Motherto-Child Transmission of HIV/AIDS:
The Influence of Organisational
Concepts on Counsellor Training
Documents in Areas of High HIV
Prevalence

Vicki L. Chase

B.A., B.Sc.

Canadian Art History The Female Body Turned Inside Out

Melanie Evtushenko

B.A.

Canadian Art History Recognizing Aboriginal Voice in Federal Government Exhibitions: A Case Study of *Transitions:* Contemporary Canadian Indian and Inuit Art

Jessica Hines

B.F.A.

Canadian Art History
Art of this Land and the Exhibition
of Aboriginal Art at the National
Gallery of Canada

Andrew Kear

B.F.A.

Canadian Art History Governing Likenesses: The Production History of the Official Portraits of Canadian Prime Ministers, 1889-2002

Helen Parkinson

B.F.A.

Canadian Art History
Home in the Age of Mechanical
Reproduction: Canadian
Contemporary Photographers and
the Contested Terrain of Home

Cara Claire Tierney

B.F.A.

Canadian Art History Jori Smith: A Contextual Analysis

Shannon Catherine Balla

B.A

Canadian Studies

Mark William Glassford

B.Arch., B.Env.St.
Canadian Studies

Glenda Joy Judd

B.A.

Canadian Studies

Lisa M. Prosper

B.A.

Canadian Studies
Cultural Landscapes and World
Heritage: An Uneasy Relationship?

Tracey Sallie

B.A.

Canadian Studies
Understanding Value and Its
Implications for Pay Equity and the
Wage Gap: A Federal Government
Case Study

Marie-Lynne Sauvé

B.Mus

Canadian Studies The Therapeutic Effects of Vocal Improvisation

Nancy Sharon Scott

B.A.

Canadian Studies

Angela Spreng

Canadian Studies
The Subversive Power of the
Fantastic in Canadian Women's
Fiction

Meghan Warby

B.A.

Canadian Studies

Emilie Priscilla Adams

B.A.

English

Conrad Brendan Amenta

B.A.

English

Andrew Peter Atkinson

B.A.

English

Helen Marie Cleasby

B.A.

English

Drew William Reynolds Collins

B.A.

English

Megan Dianne Graham

B.A.

English

Ryan Hiebert

B.A.

English

Katharine Elizabeth Hughson

B.A.

English

Kiley Kapuscinski

B.A.

English

Martha Lai

B.J.

English

Karina Lawrynowicz

B.A.

English

Thadius Jeffrey Malecki

B.A.

English

Sheila Mungall

B.A.

English

Ruwani Vergita Payoe

B.Sc.

English

Victoria Lee Pearson

B.Hum.

English

Christine Ann Simpson

B.A.

English

Harley Jerrod Sims

B.A.

English

Amanda Marie Thompson

B.J.

English

Mark Yourkevich

B.A.

English

Jessica Laine Aldred

B.A.

Film Studies
Performing Across Boundaries:
Nicole Kidman's Meaningful
Intertextuality as Contemporary
Female Star

Jonathan William Norton

B.A.

Film Studies
Between the Violence and Virtue
of Desire: Film Noir and Family
Melodrama in the Transgeneric
Cinema of Hollywood's Late Studio
Era

Corey Stevenson

B.A.

Film Studies

The Time that Binds: Science Fiction Cinema and the Social Experience of Time

Tara D. Turner

B.A.

Film Studies

Shadow-Selves: Facing Femininities Through Gothic Horror Films of the 1960s

Jason Philip Wierzba

B.A.

Film Studies

Screening August: Reflections Upon the Events of August 1968 in American and Czechoslovakian Cinema

Steve Dandzurovski

B.A.

Geography

From Confrontation Towards Compromise: Assessing Ukraine-Russia Gas Trade Relations 1992-2002

Holly Marie Donohoe

B.A.

Geography

Sustainable Skiing: A North American Environmental Program Evaluation

Susan Kasprzak

B.A.

Geography

Understanding the Complexity of Rural Women's Oppression through an Analysis of the Collective Values, Beliefs and Practices of Rural Women Volunteers

Daniel Blake Rubenstein

B.A.

Geography

Federal Governance Regimes for Ocean Ecosystems in Canada: Accountability Within Collaborative Management Regimes

Ravinder Virk

B.A., M.Sc.

Geography

Monitoring Change in Forest Cover in Karnataka, India Using Landsat Data

Paula Pears Hastings

B.A.

History

'I Have Tried Your Tomato Chutnee and Found it Very Good': Negotiating Local, National and Imperial Identities in Canadian Consumer Culture, 1890-1914

Jennifer Ann Polk

B.A.

History

The Canadian Red Cross and Relief in Siberia, 1918-1921

Lillian Maren Wood

B.A.

History

Men Behaving Badly: Humour and the (re)presentation of masculinities in late Victorian British popular culture, 1885-1895.

James Alexander Overton

B.Hum.

Philosophy
Toward a Foundation for
Interdisciplinary Science: A Model
of Special Sciences and Levels of
Complexity

Sarah Rosenhek

B.A.

Philosophy

Insider and Outsider Perspectives: Strategies for Alleviating Women's Oppression in a Global Context

Ryan W. R. Turnbull

B.A.

Philosophy

The Ontology of Duration, Intuitionism and Transcendental Empiricism

Kimberley Ann Arbeau

B.A.

Psychology

Classroom Management Style and Kindergarten Teachers' Tolerances, Beliefs, and Responses to Child Behaviours and Misbehaviours

Francine Barr

B.A.

Psychology
Quality of Life Following
Coronary Artery Surgery With
Cardiopulmonary Bypass: The
Effects of Post-Operative Cognitive
Impairments and Pre-Surgery
Symptoms of Depression and Trait
Anxiety

Lori-Anne Beckstead

B.A., B.Appl.Sc.

Psychology

The Differential Role of Protective Factors in Pure Versus Mixed Syndrome Childhood Behavioural Problems

Kelly Carroll

B.A.

Psychology Self-Monitors' Coping Strategies in Response to an Identity Threat: Self-Presentation Versus Self-Protection

Judith Godin

B.A.

Psychology Measuring Physical Health in Occupational Health Psychology: Development of the Well People Physical Health Scale

Toni Hemmati

B.A.

Psychology Reliability and Validity of the Self-Appraisal Questionnaire in a Sample of Incarcerated Youth

Krista L. Jones

B.A.

Psychology Birthmothers' Experiences of Open and Closed Adoption

Darren Alexander Kalaman

B.A.

Psychology Orientation and Skill Effects in Exact and Approximate Addition

Felicity Anne Martini

B.Sc.

Psychology The Role of Parents in Their Child's Acquisition of Early Literacy Skills

David Graham McGill

B.A.

Psychology Time Order Errors in Visual Length Discrimination

Zainab Amery

B.A., B.Ed., M.Ed. Sociology

Patrick John Burke

B.A.

Sociology

Media Representation and the Case of Tracy Latimer

Chantale M. T. Denis

B.A.

Sociology

A Sociological Socio-Psychological Analysis of Substance Abusers in Recovery While in the Course of Early Residential Treatment

Kate Fletcher

B.Soc.Sc.

Sociology

Modelling Masculinity The Return of the Dandy in Contemporary Society

Karim Hasan Abdullah

B.A., M.A.

Sociology

Susan A. Kerr

B.A., B.Soc.Sc.

Sociology

Concentration in Quantitative

Methods

The Schizoid Presentation of Self in Everyday Life: A Phenomenological Analysis of Dundonald Park

Craig McFarlane

B.A.

Sociology

Michel Foucault's Analytic of Power Relations: A Defence

Ronald Joseph Mumford

B.A.

Sociology Concentration in Quantitative Methods

Christopher James Peters

B.Com.

Sociology

Hate Expectations: A Narrative of the Conceptualisation of Criminal Hatred in Canada

Master of Architecture

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Zhen Cao

B.Eng.

Landscape Without Theory? - An Analysis of the Methods of the Transmission of Knowledge Surrounding Chinese Classic Gardens

Zhao Jin Feng

B.Arch.St.

Contagion and Inhabitation: The Contemporary Medical Museum

Amanda Lee Gilbert

B.Arch.St.

Redefinition in a 'New' Paradigm

Keith Richard Irwin

B.Arch.St.

Home is where the Car Was: Solutions for Housing the Urhan Homeless

Jin Li

B.Arch.

The Balance Between Technology and Culture in Sustainable Architecture

Katherine Movilla

B.Arch.St.

Fluxtional Domiciles

Philam Nguyen

B.Arch.St.

Identity, Interrupted

Romy Randev

B.A.

Digital Media Applications in Heritage Conservation

Tao Shi

B.Eng.

Revealing the Ephemeral via New Media Tools A Digital Exploration of the Classical Chinese Private Garden

Douglas M. van den Ham

B.Arch.St.

The Architecture of the Western Canadian Community Arena

Bachelor of Architectural Studies

(presented by Assistant Professor S. Fai, Director of the School of Architecture)

Isra'a Barakat

Mei Ling Chow

Alicia Dawn Fraipont

An Thi Thuy Nguyen B.A.

Timothy Michael Rosenberg

with distinction

Bachelor of Arts (Honours)

(presented by Professor M.W. Smith, Dean of the Faculty of Arts and Social Sciences)

Erin Barclay

Honours English

Wendy Ann Barkley

Highest Honours Psychology

Tara D. Beauchamp

Highest Honours Sociology Concentration in Applied Social Research Minor in Business

Krzysztof Ryszard Blazejewicz

Honours Music Minor in Film Studies

Sheri Boyd

High Honours Psychology

Beth Marilil Bradshaw

B.A.

Honours English

Jessica A. Brassard

Honours English

Katie Bryant

High Honours
English and Women's Studies

Katie Burns

Honours Sociology

Steven R. Carroll

Highest Honours Psychology

Amanda Chiprout

Honours Geographic Information Processing

Leonardo F. Ciarla

Honours English

Susan Marie Cook

Honours Child Studies

Wayne Clark Current

B.A. Honours English

Jo-Anne Dusseault

High Honours Anthropology

J. Craig Eby

High Honours Cognitive Science Specialization in Cognition and Computation

Kathryn Ann Empey

B.A. Honours English

Marisa C. Frederickson

Honours Interdisciplinary Studies

Sherri Lynn Frohlick

Highest Honours Psychology

Kelly Graham

Honours Psychology

Kelly Ann Grieco

Honours Child Studies

William Allen Gunning

Honours Geography

Carina Guzmán

Honours Geography Concentration in Physical Geography

Sangyong Ham

Honours English Minor in Japanese

Kate Margaret Hefferon

Honours Psychology

Jessica Lee Hughes

Honours Sociology Minor in English

Stacey Elizabeth Hyde

Highest Honours Psychology

Allison Estelle Marion Jarvis

Honours English

Lina Michelle Johnston

Highest Honours English Minor in Anthropology

Kristin Elizabeth Jones

Highest Honours Psychology

David A. Khimasia

Honours Anthropology and Film Studies **Tomas Komon**

Honours

History and Theory of Architecture

Sylvie C. Lalonde

B.A., B.Soc.Sc.

Honours

Psychology

Carol A. Lindsay

B.A.

High Honours

Psychology

Michael Bruce Lister

Highest Honours

Psychology

Crystal A. Lloyd

Honours

History and Theory of Architecture

Andrew B. Lumb

High Honours

Psychology

Grant Peter MacLeod

Honours

History

Neale Katherine Macdonald

High Honours

English

Devon Marshall

Honours

Interdisciplinary Studies

Andrejs P. Mazpolis

High Honours

Psychology

Allison L. McConnell

B.A.

Honours

Psychology

Tara Eleanor McGowan

Honours

English

Minor in Business

Christine Ann McNaughton

High Honours

Art History and English

Stephanie McPhee

B.A.

Honours

English

Kendra McRoberts

Honours

Sociology

Katherine Leigh Milani

High Honours

Geography

Anita Hasmig Missirlian

Honours

English and Women's Studies

Minor in Film Studies

Christa Monaghan

Highest Honours

Interdisciplinary Studies

Peter Muir

B.A.

Honours

Philosophy

Alicia Murphy

B.A.

Honours

Psychology

Shauna Christine Murphy

Highest Honours

Psychology

Mubo Obaro

Honours

Sociology

Tasha Gail Panton

Highest Honours

Psychology

Natalie Dawn Marie Patenaude

Honours

Sociology

Sarah Kathryn Peddie

B.A.

High Honours

Psychology

Andrew Michael Price

Honours

History

Noel Price

Honours

English

Nadine Frances Riopel

Highest Honours

Interdisciplinary Studies

Jodi Roche

Honours

Art History

Eugene Nyesheija Rukaranghira

B.A., M.A.

High Honours

Interdisciplinary Studies

Susan Rhea Sandul

B.A.

Highest Honours

Classical Civilization and Religion

Matthew Jacques Shanahan

Highest Honours

Psychology

Leslie Gillian Symons

Highest Honours

English

Jennifer A. Thake

Highest Honours

Psychology

Minor in Philosophy

Anne Catherine Mary Viau

Honours

Child Studies

Gian Vitzthum

Highest Honours

English

Daniel J. Walker

Honours

Psychology

Robin H. Wallace

B.A.

Highest Honours

History

Irit Weinfeld

Honours

Sociology

Eugene Amilcar Winer

High Honours Interdisciplinary Studies

Michelle Angelique Yaehne

Honours

Anthropology and Human Rights

Bachelor of Arts

(presented by Professor Lise Paquet, Associate Dean of the Faculty of Arts and Social Sciences)

Michelle Elizabeth Abbott

History

Pamela Aldis

Geography Minor in Sociology

Roy D. Alexander

Environmental Studies

Crystal Allan

Psychology Minor in Law

Lindsay Andrechek

Child Studies

Leonidas Antonakos

Music

Michael Ash

English

Clara Auyeung

English

Katrina Marée Bale

Sociology/Anthropology

Timothy Daniel Ballantyne

Psychology Minor in Law

Geoffrey James Baughan

English

Tyler Robert Beach

History

Dawn Robin Beasley

Sociology/Anthropology

Heather Bell

English

Erin Ursula Binks

Psychology Minor in French

Scott E. Birmingham

English

Keith Blouin

Psychology

Jason D. Boisvert

Geography

Christopher David Bracewell

Psychology

Matthew Robert Brydges

Psychology Minor in Law

Kelly Dawn Taylor Buffam

B.Sc.

Psychology

Christina Anna Bungay

English and Sociology/Anthropology

Laura Kathryn Butler

Sociology/Anthropology

Tammy Marie Bygrove

English

Fiona Jane Cameron

French Minor in Japanese and Minor in Spanish with distinction

Sherri-Ann Cameron

Interdisciplinary Studies

Michael R. Cammidge

Sociology/Anthropology

Lisa Amy Carlotti

Linguistics and Applied Language Studies

Serge Guy Cayouette

Geography

Adrienne Clapperton

Sociology/Anthropology Minor in Psychology

Ryan C. Clark

Sociology/Anthropology Minor in Psychology

Jillian Frances Connors

English

Katherine Anne Connors

English

Suzanne Michele Coulson

Sociology/Anthropology

Carl J. Coutu

Sociology/Anthropology

Heather L. Cross

Sociology/Anthropology

Antoine B. Cuillerier

History

Shannon J. Curry

History and Theory of Architecture

Debra Darling

Psychology

Nicole J. Delany

Psychology

Elizabeth Ann Deneumoustier

Canadian Studies

Michael George Donald

Mathematics Minor in Religion

Adam Patrick Dubroy

Psychology

Colleen Edith Duggan

Environmental Studies

Paul Durand

History

Erica Edel

Philosophy

Erin Jennifer Edmunds

Child Studies

Janet Margaret Edwards

B.Phys.Ed.

Psychology

Candice R. Egan

English

Minor in History and Minor in Religion

Muhannad El-Abdallah

Film Studies

Laila El-Tawel

Psychology

Dawn A. Elliott

Child Studies

Tracy Ann Matilda Evans

Sociology/Anthropology

Jacqueline Celexe Farr

Sociology/Anthropology

Joel Armstrong Fisher

Environmental Studies

Minor in Geography

Teri-Lyn J. Flemming

Child Studies

Mona Fouda

Psychology

Renée Ann Gadbois

Philosophy

Rajpaul S. Gill

Sociology/Anthropology

Valerie Catherine Gilligan

Child Studies

David J. Gordon

Psychology

Catherine M. Grady

English

Karen L. Graham

Child Studies

Damon Joseph Greenaway

Geography

Minor in Anthropology

Alan Keith Gschwind

Religion

Jessica Christina Leigh Harris

Psychology

Terri Annmarie Harrison-Pearce

English

Alanna Chandra Hart

Psychology

with distinction

Amanda L. Hart

Sociology/Anthropology

Elizabeth M. Hay

Sociology/Anthropology

Janet Cameron Hay

Sociology/Anthropology

Purnima Hossain

Psychology

Ross G. S. Howarth

English

Natasha Hudson

B.A.

Psychology

Cassandra Jayne Jenkins

English

Minor in History

Mahmoud Khalaf Rezae

Sociology/Anthropology

Sandra Klein

Psychology

Yolanta Krawiecki

English

Minor in Film Studies

Benjamin A. Laflamme

History

Mark James Lafreniere

B.Sc.

Psychology

Andrea Brenda Landry

Psychology

Adam Lantos

Geography

Marie Natalie Manon Larche

Child Studies

Karen Latreille

Psychology

Monica Le Coche

Geography

Minor in Spanish

William Lin

Psychology

Adam Lovell

Environmental Studies

Geoffrey D. C. MacKay

English

Anne Elizabeth Macdonnell

Philosophy

Minor in Film Studies

Shaun Michael Maher

English

Albert Hon-Kay Mak

Sociology/Anthropology

Minor in Film Studies

Carl Y. Martel

B.A.

Sociology/Anthropology

Hendry Martinez

Sociology/Anthropology

Erin Nilsson McClory

English

Minor in Women's Studies

Melanie Ann McCready

History

Scott William McCue

Film Studies

Christopher B. McGrath

B.Sc.

Psychology

with distinction

Richard W. McIlroy

Psychology

Heather Kathleen McNulty

Child Studies

Diana Carol Mills

Psychology

Mike J. Mitchell

English

Amy E. Mockus

English

Minor in Political Science

Brenda B. Moloi

English

Minor in Women's Studies

Phay Mui

Geography

Patricia Stephanie Mullin-Baker

English

Donna Nadanyi

Psychology

Ruth Rani Nanda

English

Sarah Newton

Psychology

Juita Omardin

History

Heather Louise Osborn

Philosophy

Jocelyn Parr

Sociology/Anthropology

Joshua Poirier

History

Minor in Anthropology

Nadia Emanuela Qualizza

Sociology/Anthropology

Kelly Elizabeth Barbara Reid

Environmental Studies

Abby Margaret Roberts

Environmental Studies

Paul Vincent Robichaud

Psychology Minor in Sociology Jolene Elizabeth Russell

B.A.

Sociology/Anthropology

Daniel Ryan

English

Minor in Classics

Robert K. Ryder

Interdisciplinary Studies

Dyanna Lynn Mary Sacoutis

English

Revin M. Samuel

English

Sara Sattar

English

Emily Ann Schachhuber

Sociology/Anthropology

Nathaniel James Shields

Classics, Religion and Humanities

Bonita Slunder

Psychology

Robert John Smalldon

Psychology

Afton E. F. Smith

English

Sean Michael Smith

English

Ilich Joel Somoza

Sociology/Anthropology

Laurie A. Stanley

Sociology/Anthropology

Sonja Geertruida Ida Steenmeijer

English

Minor in History

Matthew Stefluk

History

Shauna Stewart *

Psychology

Renata C. Stolberg

Psychology

Christopher C. Straub

History

Briana Daron Stuart

Psychology

David Ignatius Sutton

C.L.E.S.

Psychology

Jason Francis Swann

History

Susan Tallon

English

Lorna S. Tate

Interdisciplinary Studies

Henrietta Akpene Tay

Sociology/Anthropology

Maythee Leo Thansandote

Art History

Leigh-Ann Thirkill

English

Minor in Psychology

Ian E. Thomas

History

Minor in Business

Tasbeeh Tohamy

Linguistics and Applied

Language Studies

Jody Stephen Touchette

Canadian Studies

Alexander D. Treen

Psychology

Brenda Kathleen Trohon

Psychology

Linda Ullyett

Linguistics and Applied

Language Studies

Roch Villemaire

French

Steffan Spong Wade

B.Com.

English

Nicholas Wasslen II

Philosophy with distinction

Shawna Leigh Webb

Sociology/Anthropology

Nicole Sasha Wedderburn-Burnett

History

Katie A. Wellman

Psychology Minor in English

Allison Louise White

English Minor in Religion

Garilyn Darby Whitney

English

Pamela I. Wildraut

Art History

David James Wilkins

Film Studies

Sarah Ann Wilson

Child Studies

Margaret Wittman

French

Nicholas Mitchell Wray

French

Judy Wylie

Sociology/Anthropology

Minor in French

Gregory Yafalian

Philosophy

Deborah Young

Sociology/Anthropology

Sallie S. de Laplante

English

Bachelor of Humanities (Honours)

(presented by Professor S. Wilson, Director of the College of the Humanities)

Alexandra J. M. Boczkowski

Highest Honours Concentration in Philosophy

Andrew Reginald Cook

High Honours Concentration in Philosophy

Katharine Mary Masterton

Honours

Humanities and English

Lauren Elizabeth Potosky

Honours

Concentration in English Literature

Bachelor of Music (Honours)

(presented by Professor M.W. Smith, Dean of the Faculty of Arts and Social Sciences)

David Clysdale

High Honours

Marilla Anne Montgomery

Honours

Jennifer Roy-Richard

Honours

Diploma in Sonic Design

(presented by Professor M.W. Smith, Dean of the Faculty of Arts and Social

Sciences)

Craig Milton Aalders

Krzysztof Ryszard Blazejewicz

Certificate in the Teaching of English as a Second Language

(presented by Professor M.W. Smith, Dean of the Faculty of Arts and Social Sciences)

Sangyong Ham

Paul-Robert Hipkiss

Mary Kathryn Martin

Carlos D. Valdez B.A.



Carl L. Monismith, B.S., M.S.

Carl L. Monismith, the Robert Horonjeff Professor of Civil Engineering (Emeritus) and Director of the Pavement Research Center, University of California, Berkeley, will be awarded the degree of Doctor of Engineering, honoris causa, at the 12:30 p.m. ceremony on Sunday, November 14, "in recognition of a distinguished contribution as a researcher and educator in the field of civil engineering, with particular reference to pavement technology."

Professor Monismith has been a faculty member at the University of California, Berkeley, for more than 50 years. His work in pavement design and rehabilitation and asphalt paving technology has garnered him worldwide recognition. He has published numerous papers that have won awards from the Association of Asphalt Paving Technologists, the Transportation Research Board, and the American Society of Civil Engineers (ASCE).

Professor Monismith received the James Laurie Prize from ASCE in 1988, and was elected as Honorary Member in 1995. He has received similar honours from the Association of Asphalt Paving Technologists and the Asphalt Institute. In 1992, he presented the First Distinguished Lecture at the annual meeting of the Transportation Research Board and received its Roy W. Crum Distinguished Service Award in 1995.

Professor Monismith has acted as a consultant on pavement research and design for a number of prominent organizations including the Asphalt Institute; the United States Army Corps of Engineers Waterways Experiment Station, Vicksburg, Mississippi; Transport Canada; and the United States Air Force, to name a few. He is also an active member of many professional societies and has served as the Chair of the Board of Directors of the International Society for Asphalt Pavement.

Sunday, November 14, 12:30 p.m.

Chancellor Marc Garneau, C.C., C.D., B.Sc., Ph.D., LL.D., P.Eng., presiding.

(The audience is requested to stand when the Academic Procession arrives, to remain standing until `O Canada' has been sung, and at the conclusion of the ceremony to remain until the Academic Procession has left.)

Processional Music

James J. Cheetham, B.Sc., Ph.D. (bagpipes) John Robert Coghill Jr., B.Mus. (bagpipes) Garry Matthews (snare drum)

O Canada*

(the audience is invited to sing)

Welcome by the Master of Ceremonies

Feridun Hamdullahpur, B.Eng., M.Eng., Ph.D., P.Eng. Vice-President (Research and International)

Conferring of the Degree of Doctor of Engineering, honoris causa, upon Carl L. Monismith, B.S., M.S.

(presented by A.O. Abd El Halim, B.Sc., M.A.Sc., Ph.D., P.Eng., Professor and Chair of Civil and Environmental Engineering)

Convocation Address

Carl L. Monismith

Conferring of Degrees by Examination

Warrant

Chong H. Chan, B.Sc., M.A.Sc., Ph.D., P.Eng. Clerk of Senate

Awarding of Medals

Recessional Music

*see next page for wording

O Canada! Our home and native land!

True patriot love in all thy sons command.

With glowing hearts we see thee rise,

The True North strong and free!

From far and wide, O Canada,

We stand on guard for thee.

God keep our land glorious and free!

O Canada, we stand on guard for thee.

O Canada, we stand on guard for thee.

O Canada! Terre de nos aïeux,

Tor front est ceint de fleurons glorieux.

Car ton bras sait porter l'épée,

Il sait porter la croix.

Ton histoire est une épopée,

Des plus brillants exploits.

Et ta valeur, de foi trempée,

Protégera nos foyers et nos droits.

Protégera nos foyers et nos droits.

Recipients of Degrees

Doctor of Philosophy

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Mohamed Ali Mehana Ismail

B.Sc., M.Eng.

Aerospace Engineering Stochastic Modelling of Turbulent Combustion for Design Optimization of Gas Turbine Combustors Supervisor: J.E.D. Gauthier

Jaime Garcia Manriquez

B.Sc., M.Sc.

Civil Engineering Modelling Fuel Consumption of Advanced Technology Vehicles in Traffic Networks Using Artificial Neural Networks Supervisor: A.M. Khan

Nikhil Adnani

B.Sc., M.Sc.

Electrical Engineering Rake Receiver Performance in Direct Sequence Spread Spectrum Systems Operating at High Data Rates Supervisor: R. Hafez and R. Bultitude

Hesham Nabil Mohamed Ahmed

B.Sc., M.Sc.

Electrical Engineering A Study in Low-Power Wireless Transceiver Architectures in Submicron CMOS Technology Supervisor: R. Mason

William H. Toole

B.Eng., Dip., M.App.Sc.
Electrical Engineering
Distortion Analysis of CMOS Analog
Integrated Circuits Operating in
the Moderate Inversion Region and
Implications for RF Applications
Supervisor: C. Plett

Vladimir Z. Tosic

B.Eng., M.Sc.

Electrical Engineering Service Offerings for XML Web Services and Their Management Applications Supervisor: B. Pagurek

Jianjun Xu

B.Eng.

Electrical Engineering Neural Based Modeling of Nonlinear Microwave Devices and Circuits Supervisor: Q.-J. Zhang

Jianguo Zhou

B.Sc., M.Sc.

Mechanical Engineering Finite Element Analysis of Flow and Heat Transfer of Molten Metal During the Slow Shot of Die Castings Supervisor: J.A. Goldak

Mohammad Reza Nokhbeh

B.Sc., M.Sc.

Biology

N-(2'-Deoxyguanosine-8-YL)-N-Acetyl-2-Aminofluorene Induced Translesion Synthesis Events in *E.Coli*: Role of Y-Family Error-Prone Polymerases and the DNA Sequence Context Supervisor: I. Lambert

David Cyril McMullen

B.Sc.

Chemistry
Molecular and Biochemical
Adaptations Conferring Cold-Hardiness in Two Gall Insects
Supervisor: K. Storey

Mohammad Moniruzzaman

B.Sc., M.Sc.

Chemistry
Controlling the Morphology of Self-Assembling Carbamate Systems
Supervisor: P. Sundararajan

Naiheng Song

B.Sc., M.Sc., Ph.D.

Chemistry

Development of Zwitterionic Nonlinear Optical Polyimides for **Electro-Optic Applications**

Supervisor: Z.Y. Wang

Lu Yang

B.Sc., M.Sc.

Chemistry

Development of Accurate and Precise Methods for the Determination of Butyltin Species in Sediments Using HPLC and GC Separation in Combination with Mass Spectrometric Detection Supervisor: R. Sturgeon

Robert Edward Arthur Boudreau

B.Sc., M.Sc.

Earth Sciences

Paleoenvironmental Reconstruction of James and Granite Lakes in the Temagami Region of Northeastern Ontario: From the Retreat of the Laurentide Ice Sheet to the Present Supervisor: R.T. Patterson and F.A. Michel

David Martyn Stuart Jowett

B.Sc., M.Sc.

Earth Sciences

Paleoenvironments and Regional Correlations of Albian-Cenomanian Strata in the Frontier Liard Basin of Northwestern Canada Supervisor: C. Schröder-Adams and D. Leckie

Eleanor Sonley

B.Sc.

Earth Sciences Earthquake Ground Motions in Eastern Canada Supervisor: G. Atkinson

Emmanuel Benhin

B.Sc., M.Sc.

Mathematics

Contribution to the Analysis of Complex Survey Data and Cluster-Correlated Biological Data Using **Inverse Sampling** Supervisor: J.N.K. Rao

Juan Miguel Parra Robles

B.Sc., M.Sc.

Physics

Specialization in Medical Physics Magnetic Resonance Imaging of Lungs at Ultra-Low Magnetic Field Strength Using Hyperpolarized 129Xe Gas

Supervisor: G. Santyr

Kenji Imasaki

B.Eng., M.Eng.

Computer Science Parallel Query Processing on a Cluster-based Database System Supervisor: S. Dandamudi

Alexander Florin Tulai

B.Math., Dip.

Computer Science Emergence and Evolution of Computational Habitats Supervisor: F. Oppacher

Anthony David Whitehead

B.C.S.

Computer Science Fundamental Problems in Computational Video Supervisor: P. Bose and R. Laganiere

Master of Applied Science

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Wu Dai

B.Sc.

Aerospace Engineering Steady Aerodynamic Performance of a Very Highly-Loaded Low-Pressure Turbine Airfoil

Daniel Cosmin Knezevici

Aerospace Engineering Assessment of Cloud-Property Instrumentation for Calibration of Icing Wind Tunnels

Lan Qin Yuan

B.Eng., M.Eng.

Aerospace Engineering Measurements and Computations of Roughness Effects on Performance of a HP Turbine Cascade in Compressible Flow

Amir Omar Abd El Halim

B.Ena.

Civil Engineering Development and Cost-Effectiveness of New and Improved 3D Reverse Horizontal Curves With Intermediate **Tangents**

Dominic Esposito

B.Appl.Sc.

Civil Engineering Economic Impact of Fires in Buildings

Akihira Fukutomi

B.Eng.

Civil Engineering Simulation Approach to the Study of Driving Behaviour, Fuel Consumption, and Emissions

Derek Gruchy

B.Eng.

Civil Engineering Modelling Occupant Evacuation During Fire Emergencies In Buildings

Mohamed Abo El-Khair **Bayoumy Mostafa**

B.Sc.

Civil Engineering Conceptual Models for Biological Clogging of Unsaturated Soils

Zuhair Abbas Naqvi

B.Sc.

Civil Engineering Constitutive Properties of Weld Metal and Heat-Affected Zone at a Butt Weld

Bhuwani Prasad Paudel

B.Eng., Cert.

Civil Engineering Landslide Induced Gravitative Debris Flow in Natural Terrain

Mohamed Sarhan

B.Sc.

Civil Engineering Safety Performance of Freeway Merge and Diverge Areas

Abdul-Rafeeq Abdul-Shakoor

B.Eng.

Electrical Engineering Viterbi Decoders for Mobile and Satellite Communications

Muhammad Arsalan

B.Eng.

Electrical Engineering A Comparative Study of Adiabatic Circuit Techniques Towards Asynchronous Adiabatic Systems

Bruno Biella

B.Eng.

Electrical Engineering An Investigation of Spectrally Efficient Turbo Coded Modulation

Michal Brajtman

B.Sc.

Electrical Engineering Transient Simulation of Thermal Networks Using Multi-Dimensional Model Reduction

Hong Chen

B.Eng., B.Med.

Electrical Engineering Improvement of Classification Accuracy in Smell Detection Using Electronic Noses

Benjamin Zhong Ming Feng

B.Appl.Sc.

Electrical Engineering Importance Sampling Based Internet Traffic Engineering Under Self-Similar Network Traffic Model

Coralie Ruth Gill

B.Sc., Dip.

Electrical Engineering
Hot Carrier Induced Degradation
and Gamma Radiation Induced
Degradation in SiGe HBTs and VCOs

Aarti Gupta

B.Eng.

Electrical Engineering An Analysis of Non-Linear Adaptive Output Feedback Control Algorithms for a Robotic Manipulator

Arumika Jerome

B.Eng.

Electrical Engineering Parameterized Simulation and Optimization of High-Speed Systems and Interconnects

Shahnam Khabiri

B.Sc.

Electrical Engineering
Design and Optimization of MOS
Current-Mode Logic Circuits Using
Mathematical Programming

Tin Wai Kwan

B.Sc.

Electrical Engineering
Design and Implementation of MultiGHz Energy-Efficient Asynchronous
Pipelined Circuits in MOS CurrentMode Logic

Paul Etienne Laferriere

B.Sc

Electrical Engineering DC-Offset Mitigation of Direct-Conversion Receivers

Johanne Leduc

B.Appl.Sc.

Electrical Engineering Towards Reverse Engineering of UML Sequence Diagrams of Real-Time, Distributed Systems Through Dynamic Analysis

Houjin Li

B.Eng., M.Sc.

Electrical Engineering Adaptive Effective Bandwidth Allocation Schemes

Jing Li

B.Eng.

Electrical Engineering Design, Implementation and Performance Evaluation of MPLS Layer 2 Martini VPN

Miao Li

B.Sc., M.Sc.

Electrical Engineering
Design Methodology of PreEmphasis Filtering for Digital Data
Communications

Minzhe Li

B.C.E.

Electrical Engineering A Distributed Probability-Based Backup Resource Allocation Algorithm for Network Reliability

Xueqing Li

B.Sc.

Electrical Engineering Lifetime-Extended, Power-Aware, Non-Position Based Localized Routing in Hybrid Ad-Hoc/ Infrastructure Network

Robert D. Maddock

B.Eng.

Electrical Engineering Reliability-Based Coded Modulation for Low-Density Parity-Check Codes

Vladimir Martincevic

B.Eng.

Electrical Engineering Topological Median Filters for Pattern Recognition

Anita Michele McKee

B.Eng., B.Sc.

Electrical Engineering Beamforming for Multisensor Stethoscopes

Shermeen Nizami

B.Sc.

Electrical Engineering Multiuser Scheduling Using Embedded Modulation in Wireless Networks

Praveen Basty Pai

B.Eng.

Electrical Engineering Sensitivity Analysis of Nonlinear RF Circuits Using Projection Based Techniques

Vikas Paliwal

B.Tech.

Electrical Engineering Performance Analysis of CDMA Data Networks with Rate and Delay Variations

Peter Harris Robert Popplewell

B.Eng.

Electrical Engineering
Using Oscillator Gain and InjectionLocking to Measure On-Chip Inductor
Coupling

Md. Mahmudur Rahman

B.Sc. Eng., M.Eng.

Electrical Engineering
Adaptive Modulation & Coding-Based
Packet Scheduling with Inter-Base
Station Coordination in Fixed Cellular
Broadband Wireless Networks

Kevindranand Ramdas

B.Sc.

Electrical Engineering An Electronically-Tunable Bragg Grating in Silicon-On-Insulator

Atif Shamim

B.Sc.

Electrical Engineering 24 GHz Integrated Differential Antennas in Digital Bulk Silicon

Amir Akram Siddiqi

B.Eng.

Electrical Engineering Improving Network Convergence Time and Network Stability of an OSPF-Routed IP Network

Larry Ton

B.Appl.Sc.

Electrical Engineering Automatic Neural Network Based Modeling and Its Applications to EM Modeling of Embedded Passives

Alain Tran

B.Appl.Sc., B.Sc.

Electrical Engineering Double-Gate-Line Coplanar Waveguide Distributed Amplifier

Yuanzhong Wan

Electrical Engineering
Design and Optimization of Fast
Adder Circuits Using Mixed CMOS
Logic Styles

Tun Yong Yang

B.Eng.

Electrical Engineering Mapping and Localisation for Mobile Robots

Yuekang Yang

B.Eng.

Electrical Engineering

OoS Routing Using Traffic Forecast

- A Case Study of Time-Dependent

Routing

Ximing Zeng

B.Eng.

Electrical Engineering Delay Guaranteed Cross Pushout and Loss Rate Differentiation for DiffServ Networks

Khaled El-Naggar

B.Eng.

Environmental Engineering Evaluation of Losses From Anaerobic Biosolids Due to Winter and Late Fall Land Application

Caijian Li

B.Eng.

Environmental Engineering Enzymatic Hydrolysis of Cellulose from Various Waste Sources and Their Feasibility as Feedstocks for Ethanol Production

Victor Aldea

Dip.

Mechanical Engineering Thermal Stress Analysis of Electronic Packaging

Shallu Bhalla

B.Tech.

Mechanical Engineering Morphology and Mechanical Properties of PMMA/CNT Composites

Amanda Rachel Feldman

B.Eng.

Mechanical Engineering
Development of an Experimental
Aircraft/Ship Dynamic Interface
Analysis Motion Facility for
the Investigation of Helicopter
Manoeuvring

Andrew Anthony Fratpietro

B.Eng.

Mechanical Engineering Relative Measurement for Kinematic Calibration Using Digital Image Processing

Erin C. MacDonald

B.Eng., B.Sc.

Mechanical Engineering
Experimental and Numerical
Investigation of Passive Two-Phase
Heat Transfer Devices for Space
Applications

Joyce Courtney McKee

B.Eng.

Mechanical Engineering Simulating the Effects of Ship Motion on Postural Stability Using Articulated Dynamic Models

Crystal Marie Murphy

B.Eng.

Mechanical Engineering
Design and Construction of a Gas
Turbine Combustor Test Rig for
Alternative Fuel Testing

Yi Ning

B.Eng., M.Eng.

Mechanical Engineering Effects of Sintering Process and the Coating of the Reinforcement on the Microstructure and Performance of Co-based Superalloy Composites

Nicholas William Simpson

B.Eng.

Mechanical Engineering Kinematic Calibration of Six-Axis Serial Robots Using the Relative Measurement Concept

Master of Engineering

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Farid Alarcon

B.Eng. Civil

Sandra Colic-Majkic

B.Eng. Civil

Aamir Munir

B.Sc. Civil

Ahmad Afzal Latif Puri

B.SC. Civil

Gary Fraser Cameron

B.Eng., B.Sc.
Electrical
Power Consumption Model for
DSP Systems

Hao Lu

B.Eng. Electrical

Robert Mills

B.Eng. Electrical

Ahmad Moghrabi

B.Eng., M.Eng.
Electrical
Adaptive Construction of
Classification Decision Trees

Mark J. Thompson

B.Eng. Electrical

Razvan Tudor Dumitrescu

B.Eng.

Telecommunications Technology Management Changes in Product Line Due to Product Market Repositioning

Zheng Sun

B.Eng.

Telecommunications Technology Management Key Knowledge Delivery Factors Affecting Software Development Productivity

Carlos Yepez

B.Eng.

Telecommunications Technology Management Venture Capital Investment Dynamics: Modeling the Ottawa Boom-And-Bust

Master of Science

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Omar Chaudhry

B.Sc.

Biology Generation of Persistence Data for DSL-Fungi in Intact Soil Microcosms Using PCR-Based Markers

Carmen Christine Gibbs

B.Sc.

Nonself recognition in Neurospora crassa and Cryphonectria parasitica

Nahideh Haghighi

B.Sc.

Biology Characterization of the Genes Encoding Tropomyosin and ARP4 in Neurospora Crassa

Moshi Nuktai Fox Kotierk

B.Sc.

Biology su(un-24)-1, A Suppressor of a Temperature Sensitive Ribonucleotide Reductase Mutation in Neurospora Crassa: Characterization and PCR-based Mapping

Zhenhong Li

B.Sc.

Biology

Gene Expression Supporting Freeze Tolerance in the Wood Frog, Rana Sylvatica

Zhouli Ni

B.Sc.

Biology

Antioxidant Defense in the Hibernating Thirteen-Lined Ground Squirrel Spermophilus Tridecemlineatus

Owen James Clarkin

B.Sc.

Chemistry

Addition Reactions Between Silicon Centered Radicals and Olefins: An Assessment of Theoretical Procedures

Maria Stancescu

B.Eng.

Chemistry Highly Dispersed Alkali Metals Confined in Porous Matrices

Ningsun Zhou

B.Sc., M.Sc.

Chemistry

Analysis for Ochratoxin A by Molecularly Imprinted Solid Phase Extraction and Pulsed Elution

Susann Stolze

Dip.

Earth Sciences A record of late Quaternary vegetation and climate change from Woods Lake, Seymour Inlet, coastal British Columbia, Canada

Qiang Tu

B.Eng., Ph.D.Sc.

Earth Sciences

The Colorado Group in the Cold Lake Heavy Oil Area, East-central Alberta: Biostratigraphy, Paleoenvironments and Regional Correlations

Sheri Marie Elizabeth Burke

B.Sc.

Geography

Water Balance and Seepage Estimates for the Sewage Lagoon at Mayo, Central Yukon Territory

Qing Lin

B.A., M.A.

Information and Systems Science Improving State-Based Coverage Criteria Using Data Flow Information

Shuye Pu

B.Sc., M.Sc.

Information and Systems Science Fast Algorithms for Finding the Maximum Edge Cardinality Biclique in Convex Bipartite Graphs

Yipu Shi

B.Med., Ph.D.

Information and Systems Science Development of a Model for Prediction of Repeat Childhood Injuries in Injured Patients Using Artificial Neural Networks

Liuhong Wang

B.Eng.

Information and Systems Science Performance of Parallel I/O Data Distribution Strategies for Space-Sharing Policies

Yuanxin Wang

B.Med.

Information and Systems Science Scheduling on Firm Real-Time Systems

Jing Zhi

B.Eng., M.Eng., Ph.D.

Information and Systems Science Securing RSVP and RSVP-TE Signaling Protocols and Their Performance Study

Semra Gulder

B.Sc.

Mathematics

James Heginbottom

B.A.

Mathematics On Which Finite Supersolvable Groups are Subnormally Monomial

Cunye Qiao

B.Sc., M.Sc.

Mathematics

Steven Andrew White

B.Sc.

Physics

Specialization in Medical Physics Volume Estimation from Three-Dimensional Hyperpolarized ¹²⁹Xe Magnetic Resonance Images

Andrew Frederick Wind

B.Sc.

Physics

Specialization in Medical Physics Pinhole SPECT with Iterative Reconstruction and the Median Root Prior

Cezar Nicolae Gavrilovici

B.Sc.

Psychology

Specialization in Neuroscience Study of Amygdala Kindling-Induced Alterations in GABA_A Receptor Mediated Inhibition in the Piriform Cortex of Rat

Tim Ing

B.Sc.

Psychology
Specialization in Neuroscience
Elucidating the Subunit Identity
of GABA_A Receptors Using Subunit
Selective Compounds

Master of Computer Science

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Abdelrahman Amer

B.Sc.

David Robert Arnold

B.C.S.

C# Compiler Extension to Support the Object Constraint Language Version 2.0

Andras Frankel

B.C.S.

A Parallel Map Overlay Algorithm for Vector Data

Harish Gopala

B.Eng.

Algorithms for Bivariate Zonoid Depth

Bo Han

B.A.

Development of Systems for 3D Target/Organ Definitions and Contouring

David Frankland Jackson

B.Sc.

Modified Crossover Operators for Protein Folding Simulation With Genetic Algorithms

Xiao Bing Jin

B.Sc.

A Case Study in Integrating Formal Verification Tools using the OMDoc Standard for Mathematical Documents

Aaron Wojcik Lee

B.Math.

Diamonds are a Plane Graph's Best Friend A Corrected, Improved, and Generalized Result for $\alpha\text{-Diamond}$ Spanners

Gerardo B. Reynaga

B.Ena

Hot Swapping and State Persistence: A Framework for State Transfer

Eric Christopher Torunski

B.C.S.

Volumetric Modeling Using a Generic Three-Dimensional Framework

Wanxia Wei

B.C.S.

Merging of XML Documents

Li Yan

B.Ena.

E-Commerce Patterns

Jiehua Yi

B.Eng.

Computing Fréchet Distance of Two Paths on a Convex Polyhedron

Master of Journalism

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Michael Bhardwaj

B.Sc.

Mark Donnelley Bourrie

B.A.

By the Nose: The Role of the Media in Canada's Cannabis Ban

Rym Tina Ghazal

B.A.

Brian Gorman

Quebecor and Convergence, A Case Study

Dara Hakimzadeh

B.A.

Frederick Duncan McMonagle

B.A.

Journalists Causing Damage: Three Cases in Fiction

Emily Mei Fong Yeap

B.A.

Roman Walter Zakaluzny

B.A.

Master of Social Work

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies

and Research)

Gail Anita Barrett

B.A.

Marie Ngono Binelli

B.A.

Christopher Peter Boodram

B.A., B.S.W.

Florence Brake

B.A., M.A.

Stephanie Jane Brooks

B.Sc.

Michael Cairns

B.A., B.S.W.

Stephen D. Cumming

B.A.

Janice Sharon Dahms

B.A.

Justina Eyram Dugbazah

B.S.W., B.Soc.Sc., M.A.

Jennifer Susan Fotheringham

B.A., B.S.W.

Karen Elizabeth Francis

B.Sc.

Eileen Harper

B.S.W.

Andrea Michelle Hayes

B.A., B.S.W.

Jeffrey Todd Hedderson

B.A.

Paivi Kattilakoski

B.A.

Julie May Kenny

B.A., B.S.W.

Natalie Johanna Kockeritz

B.A., M.Pub.Aff.

Corie Amanda Langdon

B.A.

Lisa Lefebvre-Adlington

B.A.

Amanda Jane Masterson

B.S.W.

Meghan Elizabeth McMenamie

B.Soc.Sc.

Greg Moher

B.A.

Jane Ginlo Moore

B.Sc.

Jennifer Mitsouko Murakami

B.S.W.

Catherine Sandra Nansen-Lelievre

B.S.W.

Wendy Jane Odell

B.A., B.S.W.

Brent Oliver

B.S.W.

Cheryl-Anne Parsons

B.A.

Lisa Kathleen Pratt

B.A., B.S.W.

Sarah Frances Silverstein

B.A., B.S.W

Khaddouj Souaid

B.A.

Salima Muna Sulaiman

B.S.W.

Jacquelyn Teresa Sutherland-Allan

B.S. W.

Adam Michael Tataryn

B.A., B.S.W.

Quan Hong Tran

B.S.W.

Sabrina Francesca Tripolitano

B.A., B.S.W.

Laura Verniest

B.A., B.S.W.

Michael L. Whalen

B.A., B.S.W.

Bachelor of Engineering

(presented by Professor S.A. Mahmoud, Dean of the Faculty of Engineering and Design)

AEROSPACE

Waleed Adassi Minor in Mathematics

Zoe M. Kilgallen

Heather Wilson

CIVIL

Ian Michael Turgoose

COMMUNICATIONS

Fady Georgy Labib

Hao Liu

Benjamin Marcus Wittebol

COMPUTER SYSTEMS

Robert Allen Adams

Syed Zeeshan Ali

Marco Armani

Balarajan Balasubramaniam

Minor in Psychology with distinction

Shingayi T. Bamhare

with distinction

Ryan Richard Guy

Ahmed M. R. Khalil

Nathan Kwan

Minor in Business

Jui-Chieh Lee

Michael James Moore

Adam Robert Riley Neal

Co-operative Education with high distinction

ELECTRICAL

Osman Abdulkarim

with distinction

Daniel Lewis Abrams

Parvez Ahsan

B.A.

Mohamed Ali Abdullah Al-Riyami

Marius Alfred

Farough M. Alimoradi

Bewnet Gebremichael

with distinction

Melissa J. C. Godin

Matthew A. Nixon

Ertan Oral

Alexander Senderovich

Bachir Tamer

with high distinction

Gilbert Thevathasan

ENGINEERING PHYSICS

Bryan M. Wan Sai Cheong

with distinction

MECHANICAL

Stephen J. Lynch

Concentration in Computer-Integrated Manufacturing

SOFTWARE

Velmahiban Velauthapillai

B.C.S.

Co-operative Education with distinction

Bachelor of Science (Honours)

(presented by Professor J.-G. Godin, Dean of the Faculty of Science)

Diane Judith Beck

Honours

Environmental Science

Karen Claudette Beddard

High Honours

Psychology

Melissa Bégin

Honours

Biology

Natalee E. Cappello

Honours

Integrated Science Studies

Diana Fan

Highest Honours **Integrated Science Studies**

Jonathan S. Griffiths

Honours

Biology and Biotechnology

Raghavendra P. Gupta

Honours

Integrated Science Studies

Minor in Economics

Christina Ethel Diana Kavanagh

Highest Honours

Biology

Meghan Lynn Kinahan

Highest Honours

Chemistry

Shawn Christopher LeCompte

High Honours

Geography

Concentration in Physical Geography

Sonia M. M. Lecordier

Highest Honours

Neuroscience

Alejandra Martinez Fuentes

Honours

Psychology

Amanda McKenzie

Honours Biology

Jason O'Brien

Honours Biology and Biotechnology

Aileen Patricia Profir

Highest Honours Geography Concentration in Physical Geography Minor in Business

Sara Irene Purbrick

High Honours Environmental Science Concentration in Biology

Kerry Rennie

Highest Honours Neuroscience

Darren B. Saltel

High Honours Environmental Science

Gregory James Slack

Honours Biochemistry and Biotechnology

Anne-Marie St-Laurent Thibault

Honours Biology

Keith D. Van Ryswyk

Honours Environmental Science

Jillian MacAllister Wilson

Honours Neuroscience

Bachelor of Science

(presented by Professor J.-G. Godin, Dean of the Faculty of Science)

Christina Epifano

Integrated Science Studies

Andrew Gharib

Biology Minor in Psychology

Andrew Gillespie

Integrated Science Studies

Adriana Magdalena Glos

Biology

Heather Anne Konchak

Biology

Elizabeth Mariyathas

Chemistry

Zahra Nafar

Computer Mathematics

Kimberly Ann Threader

Biology Minor in Psychology

Bachelor of Mathematics (Honours)

(presented by Professor Y. Zhao, Director of the School of Mathematics and Statistics)

Alastair Latham Brockwell

B.C.S.

Highest Honours Mathematics

Gregory Doyle

Honours Mathematics

Aleksey Nikiforov

Honours

Computer Science and Mathematics Specialization in Computing Theory and Numerical Methods

Omar Rustom

B.Math.

High Honours Computer Mathematics: Information Technology

Allie Yekta

B.Math.

Honours Computer Mathematics: Information Technology

Bachelor of Mathematics

(presented by Professor Y. Zhao, Director of the School of Mathematics and Statistics)

Abdulsamad Abdulkader

Statistics

Zohra Abidi

Computer Mathematics

Dong Doan

Computer Mathematics

Kar Man Lo

Statistics Minor in Japanese

Daniel K. Abala Ojullu

Computer Mathematics

Marcin Lukasz Orlowski

Statistics

Angelika Pathmalingam

Computer Mathematics

Kanika Saraswat

B.F.A.

Computer Mathematics

Libing Wang

B.Med., B.Sc. Statistics

Bachelor of Computer Science (Honours)

(presented by Professor D. Howe, Director of the School of Computer Science)

Ahmad Al-Munayer

Honours Software Engineering

Louis Fidel Amstutz

Honours Software and Computing

Kyung Mo Beak

High Honours

Management and Business Systems

Minor in Business

Co-operative Education

Udit Bhide

Honours Software and Computing Minor in Mathematics

Robert Cooper

Honours Software Engineering

Mariam Darai Baf

B.Sc.

Honours
Software and Computing

Lijie Deng

High Honours Software and Computing

Ryan Farrell Dussiaume

Honours Software and Computing Co-operative Education

Aixian Feng

Highest Honours Software and Computing Co-operative Education

Derek Michael Hall

Honours Software and Computing

Sikander Iqbal

High Honours Software Engineering

Qingbo Jin

Highest Honours Software and Computing Co-operative Education

Erik P. L. Knight

Honours Software Engineering Minor in Psychology

Jonathan Kung

Honours Software Engineering

Evguenia Lebed

B.Enq.

High Honours Software and Computing Co-operative Education

Chi Fung Lo

B.Sc., M.Sc.

Highest Honours Software and Computing

Murray Macchio

Highest Honours Software Engineering

Ismail Omar Omran

B.Eng.

Highest Honours
Software Engineering
Co-operative Education

Carlos Aristides Orellana Muñoz

Honours Software and Computing

Shiva Poursina

Honours
Software and Computing

Eduardo Louback Ramos

Honours Network Computing

Douglas Judd Robertson

Highest Honours Software and Computing

Nadia Huma Saifuddin

B.Sc.

Honours Software and Computing Minor in Psychology Co-operative Education

Andrew George Erich Seidel

Honours Software Engineering Minor in Mathematics

Denis Solodovnikov

Honours Software Engineering

Liza Tang

Honours Software and Computing Minor in Mathematics

Qiuping Tao

B.Eng.

Highest Honours
Software and Computing
Co-operative Education

Tim Scott Thorpe

B.A.

Highest Honours Software

Kenneth Tso

Honours Software and Computing Minor in Mathematics

Xiaowei Wang

High Honours Software and Computing Co-operative Education

Yan Wang

High Honours Network Computing

Li Xin

B.Eng.

Highest Honours Software and Computing Co-operative Education

Weiling Xu

B.Eng.

Highest Honours Software and Computing

Hailong Yang

M.Eng.

Honours

Software and Computing

Weijie Yang

B.Med.

Highest Honours
Software and Computing

Liang Qian You

Highest Honours Software and Computing

Tasmeia Yousaf

Highest Honours Network Computing Minor in Business

Bing Zhang

B.A.

Honours

Software and Computing

Yajuan Zhang

B.Eng.

Honours

Software and Computing

Zhidong Zhang

Honours

Software and Computing

Co-operative Education

Bachelor of Journalism (Honours)

(presented by Associate Professor C. Dornan, Director of the School of Journalism and Communication)

Jessica Depatie

Honours

Concentration in Psychology

Mike Fegelman

Honours

Minor in Film Studies

Bachelor of Social Work (Honours)

(presented by Professor C. Lundy, Director of the School of Social Work)

Bridget Melissa Faries

Honours

Celia M. Glanville

B.A.

Highest Honours

April Elizabeth Gordon

Honours

Renee D. L. Heath

High Honours

Carolyn Mary Jourdain

High Honours

Lorraine D. Lafontaine

Highest Honours

Curtis J. S. Lang

Honours

Nicholas J. Lazarus

High Honours

Christine Maybee

Honours

Honorary Degree Recipient



The Right Honourable Beverley McLachlin,

P.C., B.A., M.A., LL.B., LL.D.

The Right Honourable Beverley McLachlin, Chief Justice of Canada, will be awarded the degree of Doctor of Laws, honoris causa, at the 4:00 p.m. ceremony on Sunday, November 14, "in recognition of an outstanding contribution to the Canadian legal system."

Born and raised in southern Alberta, Chief Justice McLachlin completed a Bachelor of Arts, Master of Arts, and a Bachelor of Laws at the University of Alberta. She first began practising law in Edmonton in 1968. In 1975 she began teaching in the Faculty of Law at the University of British Columbia until she was appointed to the County Court of Vancouver in 1981. She quickly rose to Chief Justice of the Supreme Court of British Columbia in 1988, where she served until her appointment to the Supreme Court of Canada in 1989. In January 2000, she was appointed the Chief Justice of Canada, the first woman to ever hold the position.

Chief Justice McLachlin is the Chairperson of the Canadian Judicial Council, is a member of the Advisory Council of the Order of Canada, and is on the Board of Governors of the National Judicial Institute. She is a member of the Privy Council of Canada.

Chief Justice McLachin is the author of four books and countless articles, and has been presented with numerous honorary degrees from Canadian universities across the country.

Sunday, November 14, 4:00 p.m.

Chancellor Marc Garneau, C.C., C.D., B.Sc., Ph.D., LL.D., P.Eng., presiding.

(The audience is requested to stand when the Academic Procession arrives, to remain standing until `O Canada' has been sung, and at the conclusion of the ceremony to remain until the Academic Procession has left.)

Processional Music

James J. Cheetham, B.Sc., Ph.D. (bagpipes) John Robert Coghill Jr., B.Mus. (bagpipes) Garry Matthews (snare drum)

O Canada*

(the audience is invited to sing)

Welcome by the Master of Ceremonies

Richard J. Van Loon, B.Sc., M.A., Ph.D. President and Vice-Chancellor

Conferring of the Degree of Doctor of Laws, honoris causa, upon The Right Honourable Beverley McLachlin, P.C., B.A., M.A., LL.B., LL.D. (presented by J. Andrew Brook, B.A., M.A., D.Phil., Professor of Philosophy)

Convocation Address

The Right Honourable Beverley McLachlin

Conferring of Degrees by Examination

Warrant

Chong H. Chan, B.Sc., M.A.Sc., Ph.D., P.Eng. Clerk of Senate

Awarding of Medals

Recessional Music

*see next page for wording

O Canada! Our home and native land!

True patriot love in all thy sons command.

With glowing hearts we see thee rise,

The True North strong and free!

From far and wide, O Canada,

We stand on guard for thee.

God keep our land glorious and free!

O Canada, we stand on guard for thee.

O Canada, we stand on guard for thee.

O Canada! Terre de nos aïeux,

Ton front est ceint de fleurons glorieux.

Car ton bras sait porter l'épée,

Il sait porter la croix.

Ton histoire est une épopée,

Des plus brillants exploits.

Et ta valeur, de foi trempée,

Protégera nos foyers et nos droits.

Protégera nos foyers et nos droits.

Recipients of Degrees and Certificates

Doctor of Philosophy

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Mahmoud Abdel-Fattah Eid

B.A., M.A.

Communication
Interweavement - Building a
Crisis Decision-Making Model
for Rational Responsibility
in the Media: International
Communication Political Crisis
Management and the Use of
Mathematics
Supervisor: K. Karim

Derek Stephen Foster

B.A., M.A

Communication Squeegee Kids: A Study of Successful Scapegoating, 1995-2001 Supervisor: P. Attallah

Sandra Christine Smeltzer

B.A., M.A.

Communication Myths of ICTs and Progress in Malaysia Supervisor: K. Karim

Rose Marie Cunningham

B.A., M.A.

Economics
Estimating the Effects of Finance
Constraints and Social Learning on
Inventory Investment, Trade Credit,
and Capital Investment Decisions
Supervisor: H. Schaller

Andrea Garzoni

B.A., M.A.

Economics Government Size in Switzerland from 1960 to 2000: A Time Series Approach to Testing Alternative Hypotheses Supervisor: S. Ferris

Irene Ruen-Rung Lu

B.A., M.A.

Management
Latent Variable Modeling in
Business Research: A Comparison of
Regression Based on IRT and CTT
Scores with Structural Equation
Models
Supervisor: R. Thomas

Richard Ryczanowski

B.A., B.Mang., M.A., M.Sc., M.I.S.
Political Science
Neo-Liberalism,
National Champions,
and the Commuter and Regional
Aircraft Manufacturing Industry
Continuous and Discontinuous
Policy Paths in the Aerospace Sector
Supervisor: R. Mahon

Master of Arts

(presented by Professor R.C. Blockley, Dean of the Faculty of Graduate Studies and Research)

Sara Jane Bannerman

B.Mus.

Communication Copyright at Home: Copyright and the Phantom Public

Melissa Andrea Benner

B.A.

Communication
The Mediated Counterpublics of
Canadian Farm Women

Melissa Elisabeth Fritz

B.A.

Communication
The Gender Divide and Internet
Access in Canada: A Critical Analysis
of Concepts, Policies, and
Measurements

Tina Sikka

B.A.

Communication
The Relationship Between
Technology and the Future in
Modern and Postmodern Thought

Emily Janet Truman

B.A.

Communication
Finding the "Lost Generation":
Redefining Canadian Youth as
Consumer-Citizens

Rohit Ahluwalia

B.Com.

Economics

Jonathan Bendiner

B.A.

Economics

David Boileau

B.A.

Economics

Brian Liang Chau

B.A.

Economics

Feng Chen

B.A.

Economics

Yan Feng

B.Econ., M.Econ.

Economics

Alejandro Garcia

B.Econ.

Economics

Joshua Gogo

B.Tech., M.Sc. Economics

Rebecca Joanne Hicks

B.Com.

Economics

Nadja Kamhi

B.Sc.

Economics

Grazina A. Macdonald

B.A.

Economics

Stephanie Paolin

B.A.

Economics

Xiaohong Wang

B.Econ.

Economics

Marnie Davidson

B.A.

Central/East European and Russian-Area Studies

Rebecca Anne Mitchell

B.Mus., M.Mus.

Central/East European and Russian-Area Studies Music and Politics in the Soviet Union: From Revolution to Reaction

Taisa Maria Nosyk

(1917 - 1936)

B.Sc.

Central/East European and Russian-Area Studies

Daniel Ernesto Albrecht Alba

LL.B.

International Affairs

Kjell Anderson

B.A.

International Affairs
Identity Ignited: The Politicisation
of Ethnicity in Fiji and
New Caledonia

Amreen Choudhury

B.A.

International Affairs

Bipasha Choudhury

B.A.

International Affairs

Sheryl Ann Crowhurst

B.Com.

International Affairs

Dean Lewis Dalke

B.B.Ad.

International Affairs

William Duncan Dempster

B.A., LL.B.

International Affairs

Scott M. Fitzsimmons

B.P.A.P.M.

International Affairs

Careesa Shannon Gee

B.J.

International Affairs

Amber Erica Germain

B.A.

International Affairs

Marysabel Gonzalez

B.A.

International Affairs

Lalla Haidara

B.B.Ad.

International Affairs

Sandy Hanna

B.A.

International Affairs

Ingrid Susannah Harder

B.A.

International Affairs

Oliver Renaud Johnston

B.A.

International Affairs

Sara Michelle Kemp

B.A.

International Affairs

Craig Kowalik

B.A.

International Affairs

Y. A. Namue Lee

B.A.

International Affairs

Evan Grant Lewis

B.A.

International Affairs

Yi-Fang Liu

B.A.

International Affairs

Rouxanna Lokhat

B.P.A.P.M.

International Affairs

A. D. Cory MacDonald

B.A., LL.B.

International Affairs

Curtis Ellery Marble

B.A.

International Affairs

Simone Meyer

B.A.

International Affairs

Gregory S. Morris

D A

International Affairs

Julia Novitskaia

B.A.

International Affairs

Megan Kathleen Rose Price

B.Com.

International Affairs

Urvashi Ramnarine

B.A.

International Affairs

Mariana Rangel Padilla

B.A.

International Affairs

Shannon Jaqueline Rohan

B.A.

International Affairs

Mark Myles Shelford

B.A.

International Affairs

David James Stiles

B.A.,M.A.

International Affairs

Lara Jayne Thorpe

B.A.

International Affairs

Saro J. Turner

B.A.

International Affairs

David Tweddell

B.Com.

International Affairs

Thierry van Eyll

B.A.

International Affairs

Amy Campbell

B.A.

Legal Studies

Contestable Bodies: Law, Medicine, and the Case of Conjoined Twins

Morwenna Christensen

B.A.

Legal Studies

Manufacturing Subjectivities:

Exploring the Role of Race and

Biopower in U.S. Immigration Policies

Charlene L. Davidson

B.A.

Legal Studies

Protection Orders, Partner Abuse and Police Liability: A Socialist

Feminist Analysis

Catherine C. Graham

B.A.

Legal Studies

The Ottawa Specialized Domestic

Violence Court: A Case Study

Omar Hilowle

B.A.

Legal Studies

Lifetime Ban: The End of the Capitalist Welfare State and The

Return of Laissez-Faire

M. Louise Marchand

B.A.

Legal Studies

Another Whack for Raped Women: Co-option of the Ontario Criminal Injuries Compensation Board by the Criminal Justice System, Publication Bans, Adjudicator Problems and Gendered Legal Solutions for the

21st Century

Mary-Ann Rose Mattioli

B.A.

Legal Studies

Judicial Perceptions of the Criminal Justice System in Response to Drug-Addicted Offenders: The Mainstream Court and the Drug Treatment Court

Allison Jill Moro

B.A.

Legal Studies

Zero Tolerance: A Critical Examination of Ontario's Safe

Schools Act

Philip Alexander Steiner

B.A.

Legal Studies

Politically Unbecome: Rawls,

Connolly and Fondness for the Dead

Oguz Kaan Kolasin

B.A.

Political Economy

Geopolitics of Governing Human

Mobility: The EU, Turkey and Illegal

Immigration

Alice Anastasia Mah

B.A., B.F.A.

Political Economy

Limitations and Contradictions:

Corporate Social and Environmental

Responsibility

Dallas Lee Alderson

B.A.

Political Science

Julia Bergman

B.A., JD

Political Science

Elena Feditchkina

B.A., B.J.

Political Science

Sardar Hosseini

B.A.

Political Science

Edward Lee

B.A.

Political Science

Jared Aaron Penner

Political Science

Nadia B. Theodore

B.A., LL.B.

Political Science

Alexander Ian Usher

B.A.

Political Science

Erik Norris Waddell

B.A.

Political Science Magic and Empire: Value and Efficiency in a Post-Historical World Order

Muhammad Ali

B.A., M.A., M.B.A.

Public Administration

Peter Babstock

B.Soc.Sc.

Public Administration

Carey Richard Frey

B.Sc.

Public Administration

Bruce James Grant

B.Soc.Sc.

Public Administration

Turab Ali Ibrahim

B.A.

Public Administration

Cynthia Klade Jikpamu

B.A.

Public Administration Co-operative Education

Jocelyn D. H. Kinnear

B.A., M.A.

Public Administration

Natalia Nalan Kus

B.Sc.

Public Administration

Kaili Mikelle Lévesque

B.Soc.Sc.

Public Administration

Liang Feng Lin

B.A.

Public Administration

Victor Meza

B.Com.

Public Administration Co-operative Education

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